Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	291	(375/226).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/05/22 19:34
S2	191	("5929683" "6359878" "6411244" "7136773" "20050129104" "20050149784" "20050267696" "20060178850" "20060184332" "20060291548" "5654657" "5710517" "5245636" "4771400" "6134670" "4330753" "4985900" "5239494" "5305362" "5452333" "5761254" "5808509" "5825834" "5835501" "5862411" "5961577" "5963104" "5974103" "5987620" "6005425" "6065126" "6128359" "6263034" "6546345" "6594595" "6701269" "6717789" "6737852" "6782404" "6898535" "6931335" "6937949" "6973147" "6985823" "7058535" "7062393" "7127018" "7158899" "7193481" "7203460" "7203610" "20020176525" "20030018442" "20030031284" "20030055854" "20030094937" "20030095304" "20030103302" "20030165208" "20030191592" "20040042578" "20040250179" "20050010707" "20050069031" "200500175355" "20050079822" "20050080574" "20050079822" "20050182588" "20050152488" "20050182588" "200501231294" "20050232345" "20050231294" "20050126714" "20060132340" "20060165205" "20060098768" "20060165205" "2006017126" "200601526" "2007002964" "20070036256" "2007002964" "20070036256" "20070043797" "4310795" "4843309" "5267019"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 19:39
		"5339334" "5394106" "5598130"). pn.				

S3	92	S2 and @pd<"20031216"	US-PGPUB; USPAT; USOCR; EPO; JPO;	OR	ON	2007/05/22 21:25
			DERWENT;			
			IBM_TDB			

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		US-5710517-\$ or US-5761254-\$ or]		
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S5	2	S4 and (jitter near3 test\$3) and serial	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON .	2007/05/22 22:21
S6	1	S5 and jitter and PRBS	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 19:43
\$7	561	(jitter near2 generat\$3) and (low adj2 pass adj2 filter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 21:25
S8	322	S7 and @pd<"20031216"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 21:41
S9	. 1	S8 and (jitter adj2 transfer adj2 function)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 21:26
S10	8	S8 and (sinusoidal adj2 jitter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 21:51
S11	2	S8 and (jitter adj2 ratio)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 21:40
S12	27	(sinusoidal adj2 jitter) and (deterministic adj2 jitter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 21:55

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S13	3	S12 and @pd<"20031216"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/10 12:29
S14	10	(sinusoidal adj2 jitter) and (plurality with sinusoid\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 21:51
S15	. 1	S14 and @pd<"20031216"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON ·	2007/05/22 21:56
S16	38	(sinusoidal adj2 jitter) and ((deterministic or square) adj4 jitter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON .	2007/05/22 22:01
S17	. 8	S16 and @pd<"20031216"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 22:01
S18	1	S17 and (jitter adj2 transfer adj2 function)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 22:00
S19	6	(sinusoidal adj2 jitter) and ((deterministic or square) adj4 jitter) and (alignment adj3 jitter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2007/05/22 22:01
S20	1	S19 and @pd<"20031216"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2007/05/22 22:02

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S21	68	S4 and (jitter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2007/05/22 22:11
S22	9	S21 and (sinusoidal adj2 jitter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 22:11
S23	1	S22 and (deterministic adj jitter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 22:11
·S24	1	(US-5394106-\$).did.	USPAT	OR	ON	2007/05/22 22:14
S25	2	("5793822").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/05/22 22:14
S26	1	(US-5793822-\$).did.	USPAT	OR	ON	2007/05/22 22:15
S27	1	(US-20030202573-\$).did.	US-PGPUB	OR	ON	2007/05/22 22:15
S28	523	-327/107	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 22:20
S29	11676	((327/107) or (375/371,226,232, 344,235,376) or (714/704) or (398/5) or (360/51)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/05/22 22:20
S30	50	S29 and (jitter near3 test\$3) and serial	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	NO	2007/05/22 22:21

S31	45	((sinusoidal near3 jitter) with (magnitude or amplitude)) and (((input or data) near3 signal) SAME (clock near2 signal))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/10 12:29
S32	22	S31 and @pd<"20031216"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/10 13:46
S33	15	S32 and (test\$3 WITH device)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/10 12:30
S34	1	S33 and (jitter near2 test\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/10 12:30
S35	6849	((375/226,371) or (385/24) or (398/155,175)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/10 13:46
S36	5	S35 and S31 and @pd<"20031216"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/10 13:46



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1. Statistical properties of timing jitter due to data echo in digital modem n

Marcos, S.; Macchi, O.;

Communications, IEEE Transactions on

Volume 38, Issue 4, April 1990 Page(s):546 - 550

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2. Adaptive carrier recovery systems for digital data communications recei

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